

CLAIMS

1. Liquid crystal shutter glasses adapted to be worn by a user and operable for presenting a visual image to the use by sequentially presenting left and right eye views of an image to the uses, the glasses comprising:

(a) a liquid crystal layer interposed between first and second polarizer layers;

(b) a voltage driver operable for applying alternating voltage across said liquid crystal layer; and

(c) voltage divider means operable for varying the amplitude of said voltage applied across said liquid crystal layer, said voltage divider means being disposed between said voltage driver and said crystal layer.

2. The liquid crystal shutter glasses of claim 1 wherein said voltage divider is a variable resistor.

3. Liquid crystal shutter glasses adapted to be worn by a user and operable for viewing a visual image on a screen wherein a first polarizer layer is disposed between said liquid crystal shutter glasses and the screen, said liquid crystal shutter glasses consisting essentially of a liquid crystal layer and a second polarizer layer.

4. The liquid crystal shutter glasses of claim 3 further comprising a voltage driver operable for alternating voltage across said liquid crystal layer.

5. The liquid crystal shutter glasses of claim 3 wherein said first polarizer layer is affixed to the screen.